

PHARMACOGENETIC METHODS FOR USE IN THE TREATMENT OF
NERVOUS SYSTEM DISEASES

The present invention provides a method for the determining the appropriate therapy and/or prognosis for a patient diagnosed with a non-
5 Alzheimer's disease (AD) neurological disease based upon the patient's *apoE* allele load. The invention also provides a method for the identification of human subjects with a non-AD neurological disease that are likely to respond in clinical trials that test pharmaceuticals useful in the treatment of neurological diseases.

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